Docket: SVL920040010US1 Application: 10/709,416

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: TENG et al.

Serial No.: 10/709,416 Art Unit: 2161

Filed: 5/4/2004 Examiner: Unknown

Title: Efficient Locking Protocol for Sub-Document Concurrency Control Using Prefix

Encoded Node Identifiers in XML Databases

STATUS INQUIRY

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

To date, our file indicates that there has been no action in the above-identified application since it was filed on May 4,2004.

Therefore, we respectfully request notification of the status of the above-identified application. The address for correspondence is listed below.

Respectfully submitted,

/ramrajsoundararajan/

Ramraj Soundararajan Registration No. 53,832

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October 19, 2006